

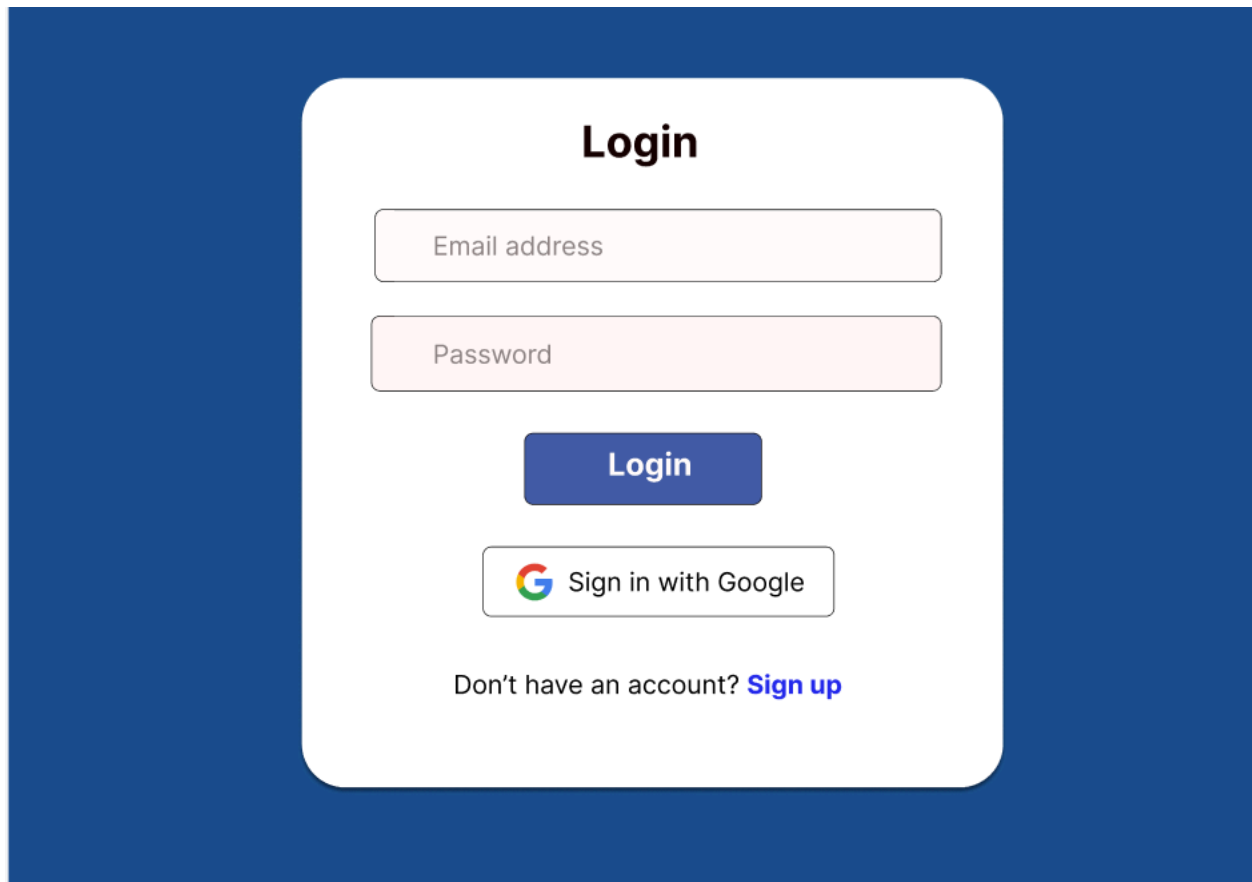
# Course Review Platform with AI

## Figma Design

Figma link :

[https://www.figma.com/design/0pG59EHKqBYwaUKObm7Lxd/Course\\_review\\_platform?node-id=0-1&p=f&t=gq8vc2sbfmYccqg-0](https://www.figma.com/design/0pG59EHKqBYwaUKObm7Lxd/Course_review_platform?node-id=0-1&p=f&t=gq8vc2sbfmYccqg-0)

### Login page


A login page design mockup featuring a dark blue background. In the center is a white rounded rectangle containing the login form. The form has a title 'Login' in bold black text. Below the title are two input fields: 'Email address' and 'Password', both with light pink backgrounds and rounded corners. Under the password field is a dark blue 'Login' button with white text. Below the button is a 'Sign in with Google' button, which includes the Google logo and the text 'Sign in with Google'. At the bottom of the white rectangle is the text 'Don't have an account?' followed by a blue 'Sign up' link.

**Login**

Email address

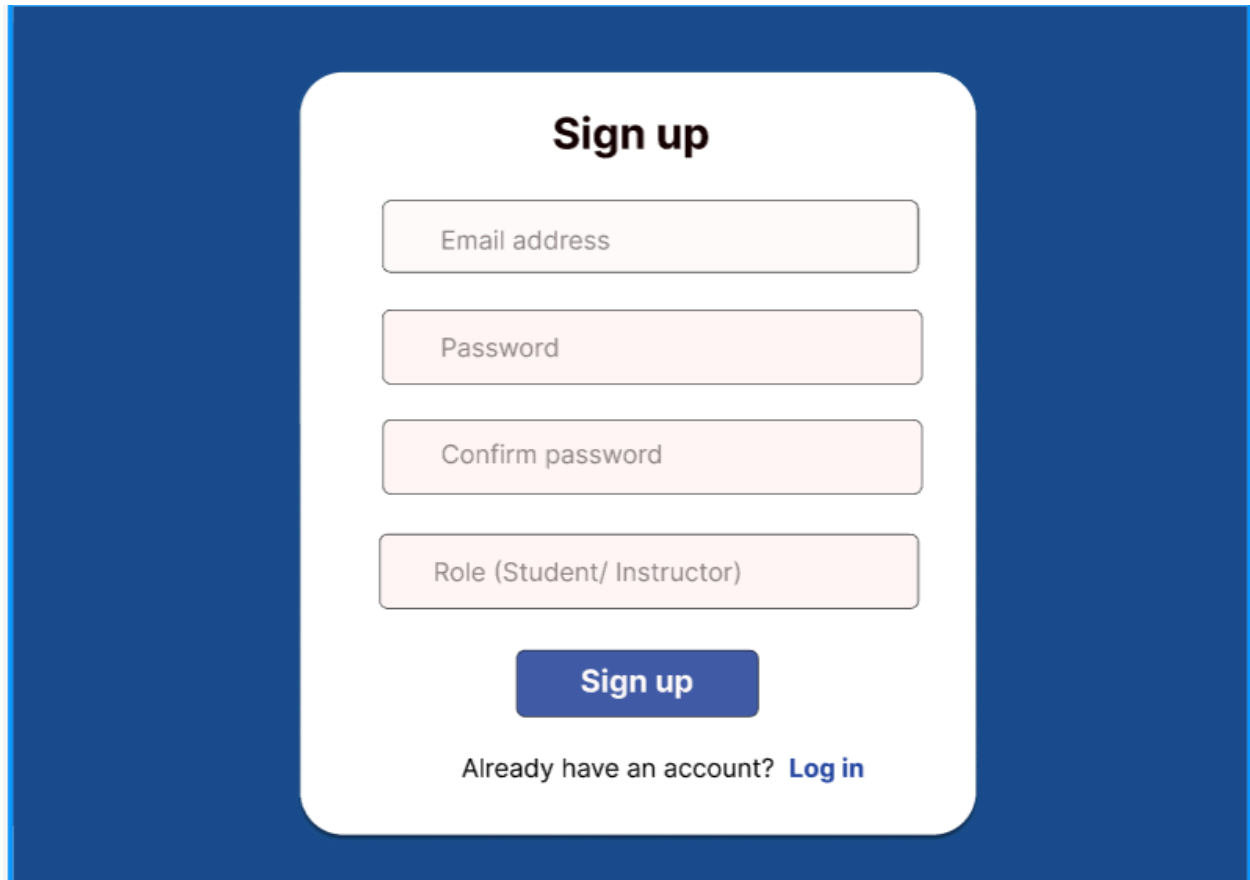
Password

Login

 Sign in with Google

Don't have an account? [Sign up](#)

## Signup page

A screenshot of a web page with a dark blue background. In the center is a white rounded rectangle containing a signup form. The form has a title 'Sign up' in bold black text. Below the title are four light pink input fields with rounded corners, each containing a placeholder text: 'Email address', 'Password', 'Confirm password', and 'Role (Student/ Instructor)'. Below these fields is a dark blue button with the text 'Sign up' in white. At the bottom of the white rectangle, there is a link that says 'Already have an account? Log in' in black text, where 'Log in' is a blue hyperlink.

**Sign up**

Email address

Password

Confirm password

Role (Student/ Instructor)

**Sign up**


Already have an account? [Log in](#)

**EduView**[Home](#)[Explore](#)[Dashboard](#)[Log out](#)

## EduView

### Explore Smarter Learn Better

Discover the best courses for your academic path. Read real student reviews and get personalized recommendations based on your interests.

[Explore Courses](#)

## CourseList page

# EduView

HomeExploreDashboardLog out

Search Courses...

**FILTER**

Department 

v

Level

Beginner

Intermediate

Advanced

Instructor 

v

**SORT**

☐ Highest rated


☐ Lowest rated

☐ Most reviewed


☐ Least reviewed

☐ A-Z


☐ Z-A




Data Analytics



Web development



Cloud computing



React JS

## CourseDetails page

### Introduction to Web Development

**Instructor** : Dr.A. Ajay  
**Level** : Beginner  
**Department** : Computer Science  
**Rating** : 4.6 (125 Reviews)  
**Duration** : 8 weeks



### Description

- This course introduces the foundational concepts of web development.
- Students will learn how to build responsive, accessible websites using HTML, CSS, and JavaScript.
- The course also covers version control, basic SEO, and deployment techniques.

### Instructor

Prof. Maya Kapoor  
- Senior Lecturer in Computer Science at BIT  
- Web Developer with 10+ years of experience  
- Creator of multiple open-source frontend tools

### Reviews

Add your comment.....

★★★★★ - Alice M

The pace was just right. Loved the hands-on projects.

★★★★★ - John R

Good content, but I wish there was more on backend development

### Summary

Most students praised the course for its clarity, hands-on content, and beginner focus. Some suggested adding backend development modules.

## Student Dashboard page

**EduView**

HomeExploreDashboardLog out

**Welcome back, Student!**

**Review Summary**


Total review : 4

Introduction to web development :  
★★★★★  
Perfect for beginners


Data Structures:  
★★★★★  
Tough but very useful

**Recommended courses for you**

**A practical introduction on Data Analytics**



**Cloud computing resources**



## Instructor Dashboard page

**EduView**[Home](#)[Explore](#)[Dashboard](#)[Log out](#)

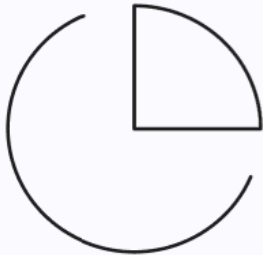
### Welcome back, Instructor!

#### Summary

Courses Taught: 3

1. Web Development – ★ 4.7 – 214 Reviews
2. UI/UX Fundamentals – ★ 4.5 – 112 Reviews
3. JavaScript Basics – ★ 4.2 – 78 Reviews

#### AI suggestions



Positive	- 87%
Negative	- 5%
Neutral	- 17%

#### Add a new course

Course title

Department

Level

Description

Instructor

Instructor details

Add

# Admin Dashboard

EduView

[Home](#)[Explore](#)[Dashboard](#)[Log out](#)

Welcome back, Administrator!

1. Students

2. Instructors

3. Courses

User Management

S.no	Name	Role	Action